

兔抗 CEL 多克隆抗体

中文名称：兔抗 CEL 多克隆抗体

英文名称：Anti-CEL rabbit polyclonal antibody

别名：BAL; FAP; BSDL; BSSL; CELL; FAPP; LIPA; CEase; MODY8

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：CEL

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

ckground:	The protein encoded by this gene is a glycoprotein secreted from the pancreas into the digestive tract and from the lactating mammary gland into human milk. The physiological role of this protein is in cholesterol and lipid-soluble vitamin ester hydrolysis and absorption. This encoded protein promotes large chylomicron production in the intestine. Also its presence in plasma suggests its interactions with cholesterol and oxidized lipoproteins to modulate the progression of atherosclerosis. In pancreatic tumoral cells, this encoded protein is thought to be sequestered within the Golgi compartment and is probably not secreted.
Applications:	ELISA, WB, IHC
Name of antibody:	CEL
Immunogen:	Synthetic peptide of human CEL

Full name:	carboxyl ester lipase
Synonyms :	BAL; FAP; BSDL; BSSL; CELL; FAPP; LIPA; CEase; MODY8
SwissProt:	P19835
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human cervical cancer and Human thyroid cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	79 kDa
WB Positive control:	Mouse pancreas tissue
WB Recommended dilution:	500-2000



